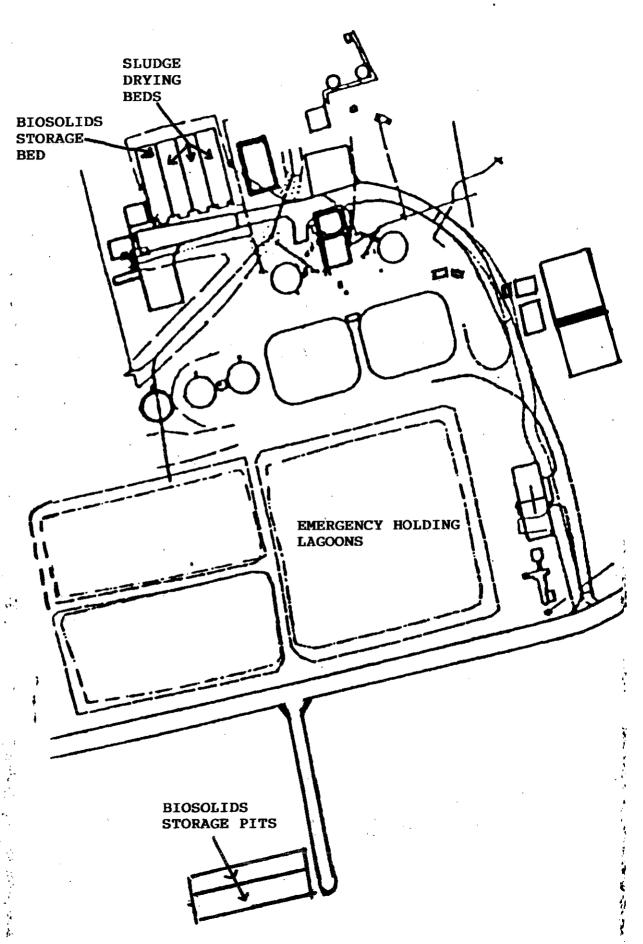
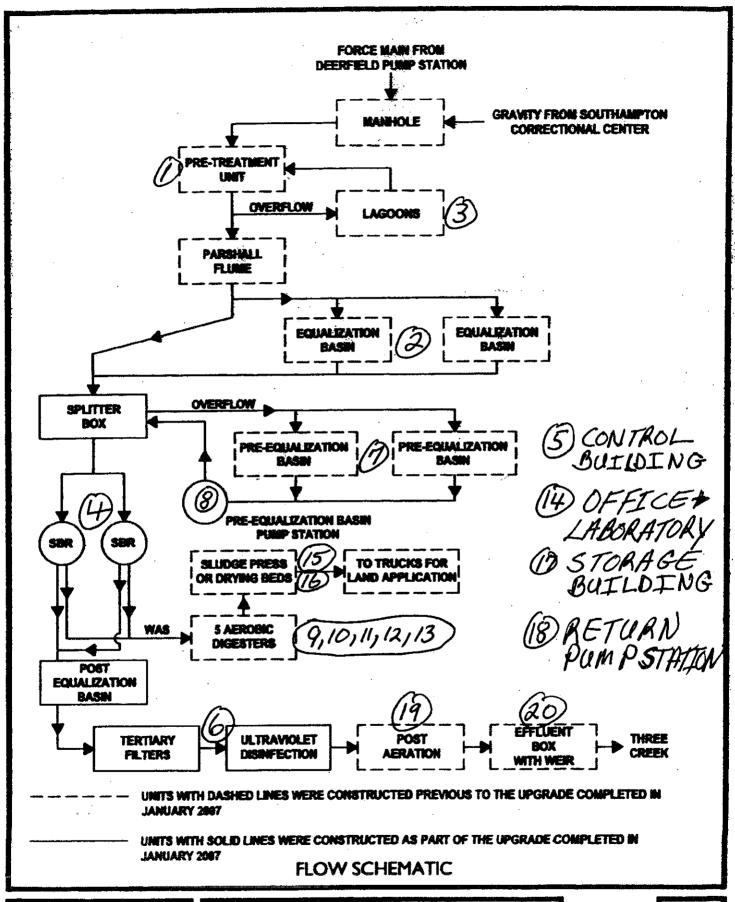
## **ATTACHMENT SECTION A.6.**

Topograpi shows the a.	NAME: SHCC/ESU  ographic Map. Provide a topographic map or maps (or other appropriate maps if a topographic map is unavailable we the following information. Maps should include the area one mile beyond all property boundaries of the facility Location of all sewage sludge management facilities, including locations where sewage sludge is generated, streated, or disposed.					
b. I	ocation of	f all wells, springs, and o within 1/4 mile of the prop	ther surface wate perty boundaries	er bodies listed in public	records or otherwise known to	
employed sludge, th	Line Drawing. Provide a line drawing and/or a narrative description that identifies all sewage sludge processes that v employed during the term of the permit including all processes used for collecting, dewatering, storing, or treating set sludge, the destination(s) of all liquids and solids leaving each unit, and all methods used for pathogen reduction and attraction reduction.  See Attachment Section A. 6.					
treatment If yes, pro Name: Mailing a	Mailing address:					
City or T	own:		State:	Zip:		
Phone: (	)	l, State or Local Permit N				
				•	ide a description of the service t	
_				e applicant and the cont		
Pollutant pollutant disposal	Concentra	ntions. Using the table be mits in sewage sludge hav All data must be based o	elow or a separat ve been establish	e attachment, provide so ed in 9 VAC 25-31-10 e	ewage sludge monitoring data for the seq. for this facility's expected the month apart and must be no n	
Pollutant pollutant disposal	Concentra s which lin practices. one-half y	ntions. Using the table be mits in sewage sludge hav All data must be based o	elow or a separat ve been establish	e attachment, provide so ed in 9 VAC 25-31-10 e	ewage sludge monitoring data for t seq. for this facility's expected	
Pollutant pollutant disposal four and	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and POLLUTA	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun Chromiun Copper	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun Chromiun Copper Lead	Concentra s which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun Chromiun Copper Lead Mercury	Concentras which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun Chromiun Copper Lead Mercury Molybden	Concentras which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun Chromiun Copper Lead Mercury Molybden Nickel	Concentras which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.	elow or a separative been establish in three or more	te attachment, provide so ted in 9 VAC 25-31-10 of samples taken at least or ANALYTICAL	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	
Pollutant pollutant disposal four and  POLLUTA  Arsenic Cadmiun Chromiun Copper Lead Mercury Molybden Nickel Seleniun Zinc	Concentras which lin practices. one-half y	ations. Using the table be mits in sewage sludge had All data must be based o ears old.  CONCENTRATION (mg/kg dry weight)	elow or a separative been establish in three or more    SAMPLE   DATE	e attachment, provide so sed in 9 VAC 25-31-10 e samples taken at least or ANALYTICAL METHOD	ewage sludge monitoring data for seq. for this facility's expected ne month apart and must be no ne	

## WASTEWATER TREATMENT PLANT





	TCALE
CONTRACT IX	N.TS.
SEASON ST	DATE
7646-08	JANUARY 2007

SUPPLEMENT TO OPERATION & MAINTENANCE MANUAL FOR THE UPGRADE TO SOUTHAMPTON CORRECTIONAL CENTER WASTENWATER TREATMENT IF ANY



FIGURE